## SOUTH CAROLINA CENTRAL CANCER REGISTRY RESEARCH DATA REQUEST APPLICATION

PRINCIPAL INVESTIGATO AGENCY AFFILIATION (i			
PHONE:	FAX:	EMAIL:	
Co-INVESTIGATOR: PHONE:	FAX:	AGENCY AF EMAIL:	FILIATION:
Co-INVESTIGATOR: PHONE:	FAX:	AGENCY AF EMAIL:	FILIATION:
Co-INVESTIGATOR: PHONE:	FAX:	AGENCY AF EMAIL:	FILIATION:
TITLE OF PROJECT:			
PROJECT PERIOD: from	to (mm/dd/yyyy)		
TIME PERIOD OF REQUES			
SPONSORING AGENCY:			
SPONSORING AGENCY ASS	GIGNMENT NUMBER (	if known):	
Are you a student?	Yes	No	
If yes, is this project  Thesis Dissertation Other	for:		
IS THIS PROJECT CURRE	INTLY FUNDED?	Yes	No
THE APPROPRIATE IRB IS OB	ING CONFIDENTIAL ENTRAL CANCER REGIST TAINED)	DATA ITEMS PRY WILL NOT BE REVIS	EWED UNTIL APPROVAL THROUGH
HAS THIS PROJECT BEEN	N APPROVED BY AN YES	IRB FOR HUMAN SU PENDING	
IF YES, WHAT IRB?		WHEN?	(mm/dd/yyyy)
IF YES, WHAT TYPE OF EXEMPT	APPROVAL? EXPED	ITED O	THER:
IF PENDING, PLEASE DE	ESCRIBE:		

mm/dd/yyyy).

Please Answer the Following Questions 1. Will the requested SCCCR data require linkage to another dataset? (If no, proceed to question 3)
Yes No
2. If you answered yes to question 1: A) What dataset(s) will the SCCCR data be linked to?
B) Describe the purpose of data linkage:
C) Who will perform the data linkage?  SCCCR Research institution Other:
If the SCCCR will perform the linkage, approximately how many cases will be submitted for linking?
D) Describe the method to be used for linking:  Computer automated: Probabilistic Match Computer automated: Deterministic Match Manual data lookup
E) What Restricted/Confidential SCCCR data elements will be used for the linkage?
RESTRICTED/CONFIDENTIAL  Patient First Name Patient Middle Name Patient Last Name Patient Address Patient Social Security Number Patient Date of Birth Patient Date of Death List Others
3. What data elements will the researcher like to receive from the SCCCR? This can include data elements included with the linkage file. (CHECK ALL THAT APPLY)
<pre>UNRESTRICTED 1 Patient Age at Diagnosis in years (in days if &lt;1 year)</pre>

2. \_\_ Patient Sex 3. — Patient Race/Ethnicity 4. \_\_ Patient County of Residence 5. \_ Patient Marital Status 6. \_\_ Accession Year/Diagnosis Year 7. \_\_ Class of Case (Designed for hospital-based registry reports. Divides hospital cases into two categories: analytic or nonanalytic. May not be useful without healthcare facility ID) \_\_\_ Tumor Sequence Number 9. \_\_ Primary Site of Tumor and Laterality
10. \_\_ Tumor Characteristics (morphology type, behavior, grade) 11. \_\_ Stage of Diagnosis 12. \_\_\_ Vital Status
13. \_\_\_ Patient Year of Death Please list others:

## RESTRICTED/CONFIDENTIAL

- 14. \_\_ Patient Name
- 15. \_\_ Patient Address
- 16. Patient Social Security Number
  17. Patient Birth Date

- 18. Patient Medical Record Number

  19. Patient Cancer Registry Accession Number (facility assigned)

  20. SCCCR Unique Patient Number (SCCCR assigned)

  21. Research Study ID

- 22. \_\_ Patient Zip-code
- 23. \_ Census Tract or Block
- 24. \_\_ Patient Healthcare Provider ID: attending physician, surgeon,
  - following physician
- 25. \_\_ Healthcare Facility ID 26. \_\_ Patient Date of Death
- 27. \_\_ Aggregate data (other than "<5" for 1-4 or "10" for 5-9)
- 28. Month of diagnosis (for survival analysis only)

## Please list others:

- 4. If you are requesting any restricted data element, justify this request by providing why you cannot conduct your investigation without these data.
- 5. How many subjects (total) involved in the study?
- 6. Age range:
- 7. From what geographic region of South Carolina will the cancer cases come from?

9.	Will	you	contac	ct patient	s in	any	way?	Yes	No
A)	If Ye	es, I	How wil	.l patient	s be	cont	cacted?		
					P	ROJE	CT SUMMARY		
Desc	Summary for scientific merit (use additional pages if required). Statements such as "see protocol" are not acceptable.  Describe specific procedures or methods to be used addressing the identified research questions. Provide evidence that this research is needed to advance knowledge (justification).								
10.	List	stud	ly quest	cion(s):					
11.	How	will	this st	tudy quest:	on(s	/hyp	othesis(es) be	addressed in this	study?
12.	Desc	ribe	the stu	ıdy design					
13.	Desc	ribe	the pro	otocol for	data	coll	ection:		
14.	Desc	ribe	the pla	anned stati	stica	al an	alysis. Includ	e a brief descript	ion of how
				be defined ecific tes				and dependent varia	ble will
15.	Desc	ribe	the sig	gnificance	of tl	ne pl	anned research	. How does this wo	rk add to
	the	exist	ing li	terature?					

8. What specific type(s) of cancer are included in your study?

16.	Briefly present the anticipated results.
17.	Attach a copy of any questionnaire, written test, or recorded abstract form to be used in the study.
18.	Attach a copy of any participant consent form.
19.	List all other institutions (hospitals, schools, health care centers, etc.), which will serve as sites for this research project.
20.	Include a grant proposal or study protocol.